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**In the Specification:**

Please replace the paragraph starting on page 11, line 13 and ending on page 12 with the following paragraph:

With reference to figures 10 & 12, a second embodiment of the manually operated snow plow 2 includes an angled plow assembly 44 and a handle 46. The angled plow assembly 44 preferably has symmetry about a lengthwise centerline 45 to enable left and right plowing. The angled plow assembly 44 is flipped over to plow either right or left. However, the angled plow assembly may be asymmetrical, such that the plow blade plows either only to the right or only to the left. The handle 46 is pivotally connected to the angled plow assembly 44, such that the angled plow assembly 44 may be used to plow right or left of the operator as shown in figures 11 and 11a. The angled plow assembly 44 includes a plow blade 48 and at least one pivotal leg 50. The plow blade 48 is oriented at an acute angle "A" from its axis of travel. The at least one pivotal leg 50 is attached to a rear of the plow blade 48 with any suitable process. The at least one pivotal leg 50 is preferably pivotally secured to the handle with a pivotal rod 52 and terminated on each end with a nut 54 or the like. However, other devices may also be used. A leg curved surface 51 is preferably formed on a bottom of each pivotal leg 50 to enable ~~the front of~~ the angled blade 48 to be pushed pulled over uneven surfaces, such as a crack in a sidewalk. The handle 46 includes a lengthwise body 56 terminated with a handle portion 58.